

IN THE CLAIMS:

Claim 1(Currently amended): A liquid crystal display, comprising:

a first substrate;

a second substrate cohered to the first substrate with a separation from the first substrate;

a first orientation film formed on an inner surface of the first substrate;

a second orientation film formed on an inner surface of the second substrate; and

a color filter comprising red, green, and blue regions is formed between the first substrate and the first orientation film; and

a liquid crystal injected between the first substrate and the second substrate,

wherein ~~the first orientation film and the second orientation film are formed to face each other, and the thickness~~ first, second, and third thicknesses of the first ~~orientation film or the second orientation film is formed differently in different portions~~ corresponding to the blue, green and red regions are each different.

Claim 2 (Canceled).

Claim 3 (Canceled).

Claim 4 (Currently amended): The liquid crystal display of claim 2 1, wherein the ~~total~~ first thickness of the second orientation film ~~for a pixel region~~ corresponding to the blue ~~color region~~ is larger than the ~~total~~ second thickness of the second orientation film ~~for a pixel region~~ corresponding to the ~~red color~~ green region.

Claim 5 (Currently amended): The liquid crystal display of claim 2 1, wherein the ~~total~~ first thickness of the second orientation film ~~for a pixel region~~ corresponding to the blue ~~color region~~ is larger than the ~~total~~ third thickness of the second orientation film ~~for a pixel region~~ corresponding to the ~~green color~~ red region.

Claim 6 (Currently amended): The liquid crystal display of claim 2 1, wherein the ~~total~~ second thickness of the second orientation film ~~for a pixel region~~ corresponding to the ~~green color region~~ is larger than the ~~total~~ third thickness of the second orientation film ~~for a pixel region~~ corresponding to the red ~~color region~~.

Claim 7 (Original): The liquid crystal display of claim 1, wherein the liquid crystal is a ferroelectric liquid crystal.

Claim 8 (Original): The liquid crystal display of claim 1, wherein an orientation direction of the first orientation film and the second orientation film is either parallel or anti-parallel.

Claim 9 (Currently amended): The liquid crystal display of claim 2 1, wherein the first, second, and third thicknesses differ from each other ~~total thickness of the respective orientation film of a pixel of each color is different from one another~~ by approximately 0.01 to 0.1 μm .

Claims 10-20 (Withdrawn).

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Claim 21 (New) A liquid crystal display, comprising:

a first substrate;

a second substrate cohered to the first substrate with a separation from the first substrate;

a first orientation film formed on an inner surface of the first substrate;

a second orientation film formed on an inner surface of the second substrate;

a color filter including red, green, and blue formed between the first substrate and the first orientation film; and

a liquid crystal material injected between the first substrate and the second substrate,

wherein a first thickness of the second orientation film corresponding to the blue color filter is larger than a second thickness of the second orientation film corresponding to the green color filter.

²⁵
Claim ~~22~~ (New): A liquid crystal display, comprising:

a first substrate;

a second substrate cohered to the first substrate with a separation from the first substrate;

a first orientation film formed on an inner surface of the first substrate;

a second orientation film formed on an inner surface of the second substrate;

a color filter including red, green, and blue formed between the first substrate and the first orientation film; and

a liquid crystal material injected between the first substrate and the second substrate,

wherein a second thickness of the second orientation film corresponding to the green color filter is larger than a third thickness of the second orientation film corresponding to the red color filter.

²⁶
Claim ~~25~~ (New): A liquid crystal display, comprising:

a first substrate;

a second substrate cohered to the first substrate with a separation from the first substrate;

a first orientation film formed on an inner surface of the first substrate;

a second orientation film formed on an inner surface of the second substrate;

a color filter including red, green, and blue formed between the first substrate and the first orientation film; and

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a liquid crystal material injected between the first substrate and the second substrate,

wherein a first thickness of the second orientation film corresponding to the blue color filter is larger than a second thickness of the second orientation film corresponding to the green color filter and a third thickness of the second orientation film corresponding to the red color filter.
